

## **B) AMENDMENTS TO THE SPECIFICATION**

Please remove paragraph [0021]:

~~Fig. 12 is an enlarged elevation view of the alternate fire dispersal system of the present invention.~~

Please replace paragraph [0037] with the following rewritten and amended paragraph [0037]:

Referring to Figs. 11, 13-14 ~~11-14~~, an alternate embodiment of a shroud 200 has a ring 202 for carrying the shroud 200 by a cable 204 that is secured to the helicopter belly hook as previously discussed. Fire suppressant is supplied to shroud 200 from the helicopter as previously discussed, passing through hose 201 to a grooved fitting 232 at the end of a hose segment 230. The connection between hose segment 230 and hose 201 preferably being effected by a quick disconnect cam lock design as previously discussed. Electrical wiring (not shown) from the helicopter connects with electrical wiring 234 extending from valve 228 via a plug 236. Circumferential fasteners (not shown), such as nylon tie wraps, secure both hose 201 and the electrical wiring from the helicopter to the cable 204. Thus, as shown in Fig. 13 ~~12~~, shroud 200 can be easily disconnected from the rest of the dispersal system.